

WEST Search History

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DATE: Monday, October 17, 2005

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L5	human and L4	6
<input type="checkbox"/>	L4	L3	6
		<i>DB=USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L3	(antibod\$ or immunoglobulin\$) with ("RPTP alpha" or "receptor-type protein tyrosine phosphatase")	6
<input type="checkbox"/>	L2	L1 and Sap-Jan-\$.in.	6
<input type="checkbox"/>	L1	Schlessinger-Joseph.in.	37

END OF SEARCH HISTORY

Ray
10/18/05

*Ran same search strategy in STN (NPL)
using following databases:
Embase, CAPUIS, SCISEARCH, MEDLINE*

=> d his full

(FILE 'HOME' ENTERED AT 14:06:03 ON 17 OCT 2005)

FILE 'MEDLINE, DISSABS, BIOSIS, CAPLUS, EMBASE' ENTERED AT 14:07:49 ON 17 OCT 2005

```
L1      233 SEA ABB=ON  PLU=ON  HUMAN? (P) 'RPTP'
L2      2283402 SEA ABB=ON  PLU=ON  ANTIBOD?
L3      4160 SEA ABB=ON  PLU=ON  LI AND L2
          D TI 1-10
L4      37 SEA ABB=ON  PLU=ON  HUMAN? (W) 'RPTP'
L5      18 SEA ABB=ON  PLU=ON  L2 AND L4
          D 1-10
          D 1-18
```

FILE HOME

FILE MEDLINE

FILE LAST UPDATED: 15 OCT 2005 (20051015/UP). FILE COVERS 1950 TO DATE.

On December 19, 2004, the 2005 MeSH terms were loaded.

The MEDLINE reload for 2005 is now available. For details enter HELP RLOAD at an arrow prompt (=>). See also:

<http://www.nlm.nih.gov/mesh/>
http://www.nlm.nih.gov/pubs/techbull/nd04/nd04_mesh.html

OLDMEDLINE now back to 1950.

MEDLINE thesauri in the /CN, /CT, and /MN fields incorporate the MeSH 2005 vocabulary.

This file contains CAS Registry Numbers for easy and accurate substance identification.

FILE DISSABS

FILE COVERS 1861 TO 29 SEP 2005 (20050929/ED)

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FILE BIOSIS

FILE COVERS 1969 TO DATE.

CAS REGISTRY NUMBERS AND CHEMICAL NAMES (CNs) PRESENT FROM JANUARY 1969 TO DATE.

RECORDS LAST ADDED: 12 October 2005 (20051012/ED)

FILE RELOADED: 19 October 2003.

FILE CAPLUS

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FILE COVERS 1907 - 17 Oct 2005 VOL 143 ISS 17
FILE LAST UPDATED: 16 Oct 2005 (20051016/ED)

Effective October 17, 2005, revised CAS Information Use Policies apply. They are available for your review at:

<http://www.cas.org/infopolicy.html>

FILE EMBASE
FILE COVERS 1974 TO 13 Oct 2005 (20051013/ED)

EMBASE has been reloaded. Enter HELP RLOAD for details.

This file contains CAS Registry Numbers for easy and accurate substance identification.

=>

Sargi
10/18/05

L5 ANSWER 1 OF 18 MEDLINE on STN
AN 1998124491 MEDLINE
DN PubMed ID: 9464844
TI Functional characterization of receptor-type protein tyrosine phosphatase CD148 (HPTP eta/DEP-1) in Fc gamma receptor IIa signal transduction of human neutrophils.
AU Hundt M; Schmidt R E
CS Medizinische Hochschule Hannover, Abteilung Klinische Immunologie, Germany.. Hundt.Matthias@MH-Hannover.de
SO European journal of immunology, (1997 Dec) 27 (12) 3532-5.
Journal code: 1273201. ISSN: 0014-2980.
CY GERMANY: Germany, Federal Republic of
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199802
ED Entered STN: 19980306
Last Updated on STN: 19980306
Entered Medline: 19980220

L5 ANSWER 2 OF 18 MEDLINE on STN
AN 94327576 MEDLINE
DN PubMed ID: 8051107
TI Brain-specific receptor-type protein-tyrosine phosphatase RPTP beta is a chondroitin sulfate proteoglycan in vivo.
AU Shitara K; Yamada H; Watanabe K; Shimonaka M; Yamaguchi Y
CS Cancer Research Center, La Jolla Cancer Research Foundation, California 92037.
NC CA 57366 (NCI)
SO Journal of biological chemistry, (1994 Aug 5) 269 (31) 20189-93.
Journal code: 2985121R. ISSN: 0021-9258.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
OS GENBANK-L29425
EM 199409
ED Entered STN: 19940914
Last Updated on STN: 19940914
Entered Medline: 19940908

L5 ANSWER 3 OF 18 MEDLINE on STN
AN 92008644 MEDLINE
DN PubMed ID: 1655529
TI Cloning, expression and chromosomal localization of a new putative receptor-like protein tyrosine phosphatase.
AU Gebbink M F; van Etten I; Hateboer G; Suijkerbuijk R; Beijersbergen R L; Geurts van Kessel A; Moolenaar W H
CS Division of Cellular Biochemistry, The Netherlands Cancer Institute, Amsterdam.
SO FEBS letters, (1991 Sep 23) 290 (1-2) 123-30.
Journal code: 0155157. ISSN: 0014-5793.
CY Netherlands
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
OS GENBANK-S55977; GENBANK-S55979; GENBANK-S55982; GENBANK-S57630; GENBANK-X58287; GENBANK-X58288; GENBANK-X58289; GENBANK-X58801; GENBANK-X58802; GENBANK-X58803
EM 199111
ED Entered STN: 19920124
Last Updated on STN: 19920124
Entered Medline: 19911107

L5 ANSWER 4 OF 18 DISSABS COPYRIGHT (C) 2005 ProQuest Information and
 Learning Company; All Rights Reserved on STN
 AN 2004:3792 DISSABS Order Number: AAI3088841
 TI Genomic structure and alternative splicing of type R2B receptor protein
 tyrosine phosphatases, and the role of RPTPrho
 AU Besco, Julie Ann [Ph.D.]; Rotter, Andrej [advisor]
 CS The Ohio State University (0168)
 SO Dissertation Abstracts International, (2003) Vol. 64, No. 4B, p. 1633.
 Order No.: AAI3088841. 227 pages.
 DT Dissertation
 FS DAI
 LA English
 ED Entered STN: 20040107
 Last Updated on STN: 20040107

L5 ANSWER 5 OF 18 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
 AN 2003:535859 BIOSIS
 DN PREV200300523968
 TI A role for receptor tyrosine phosphatase zeta in glioma cell migration.
 AU Mueller, Sabine [Reprint Author]; Kunkel, Philip; Lamszus, Katrin;
 Ulbricht, Ulrike; Lorente, Gustavo Angel; Nelson, April Michelle; von
 Schack, David; Chin, Daniel J.; Lohr, Scott Curtis; Westphal, Manfred;
 Melcher, Thorsten
 CS AGY Therapeutics, Inc., 290 Utah Avenue, South San Francisco, CA, 94080,
 USA
 sabine@agyinc.com
 SO Oncogene, (2 October 2003) Vol. 22, No. 43, pp. 6661-6668. print.
 ISSN: 0950-9232 (ISSN print).
 DT Article
 LA English
 ED Entered STN: 12 Nov 2003
 Last Updated on STN: 12 Nov 2003

L5 ANSWER 6 OF 18 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
 AN 1998:78292 BIOSIS
 DN PREV199800078292
 TI Functional characterization of receptor-type protein tyrosine phosphatase
 CD148 (HPTPeta/DEP-1) in Fc gamma receptor IIa signal transduction of human
 neutrophils.
 AU Hundt, Matthias [Reprint author]; Schmidt, Reinhold E.
 CS Medizinische Hochschule Hannover, Abt. Klin. Immunol., Carl-Neuberg-Str.
 1, D-30625 Hannover, Germany
 SO European Journal of Immunology, (Dec., 1997) Vol. 27, No. 12, pp.
 3532-3535. print.
 CODEN: EJIMAF. ISSN: 0014-2980.
 DT Article
 LA English
 ED Entered STN: 24 Feb 1998
 Last Updated on STN: 20 Mar 1998

L5 ANSWER 7 OF 18 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
 AN 1994:404244 BIOSIS
 DN PREV199497417244
 TI Brain-specific Receptor-type Protein-tyrosine Phosphatase RPTP-beta Is a
 Chondroitin Sulfate Proteoglycan in Vivo.
 AU Shitara, Kenya; Yamada, Hidekazu; Watanabe, Ken; Shimonaka, Motoyuki;
 Yamaguchi, Yu [Reprint author]
 CS La Jolla Cancer Res. Foundation, 10901 North Torrey Pines Rd., La Jolla,
 CA 92037, USA
 SO Journal of Biological Chemistry, (1994) Vol. 269, No. 31, pp. 20189-20193.
 CODEN: JBCHA3. ISSN: 0021-9258.
 DT Article
 LA English

ED Entered STN: 23 Sep 1994
Last Updated on STN: 10 Nov 1994

L5 ANSWER 8 OF 18 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
AN 1992:4507 BIOSIS
DN PREV199293004507; BA93:4507
TI CLONING EXPRESSION AND CHROMOSOMAL LOCALIZATION OF A NEW PUTATIVE
RECEPTOR-LIKE PROTEIN TYROSINE PHOSPHATASE.
AU GEBBINK M F B G [Reprint author]; VAN ETEN I; HATEBOER G; SUIJKERBUIJK R;
BEIJERSBERGEN R L; GEURTS VAN KESSEL A; MOOLENAAR W H
CS DIV CELLULAR BIOCHEMISTRY, NETHERLANDS CANCER INSTITUTE, PLESMANLAAN 121,
1066 CX AMSTERDAM, NETHERLANDS
SO Febs Letters, (1991) Vol. 290, No. 1-2, pp. 123-130.
CODEN: FEBLAL. ISSN: 0014-5793.
DT Article
FS BA
LA ENGLISH
ED Entered STN: 10 Dec 1991
Last Updated on STN: 10 Dec 1991

L5 ANSWER 9 OF 18 CAPLUS COPYRIGHT 2005 ACS on STN
AN 2000:2243 CAPLUS
DN 132:118603
TI Activation of Helicobacter pylori VacA toxin by alkaline or acid
conditions increases its binding to a 250-kDa receptor protein-tyrosine
phosphatase β
AU Yahiro, Kinnosuke; Niidome, Takuro; Kimura, Miyuki; Hatakeyama, Tomomitsu;
Aoyagi, Haruhiko; Kurazono, Hisao; Imagawa, Ken-Ichi; Wada, Akihiro; Moss,
Joel; Hirayama, Toshiya
CS The Department of Bacteriology, Institute of Tropical Medicine, Faculty of
Engineering, Nagasaki University, Nagasaki, 852-8523, Japan
SO Journal of Biological Chemistry (1999), 274(51), 36693-36699
CODEN: JBCHA3; ISSN: 0021-9258
PB American Society for Biochemistry and Molecular Biology
DT Journal
LA English
RE.CNT 31 THERE ARE 31 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L5 ANSWER 10 OF 18 CAPLUS COPYRIGHT 2005 ACS on STN
AN 1998:25984 CAPLUS
DN 128:60674
TI Functional characterization of receptor-type protein tyrosine phosphatase
CD148 (HPTP η /DEP-1) in Fc γ receptor IIa signal transduction of
human neutrophils
AU Hundt, Matthias; Schmidt, Reinhold E.
CS Abteilung Klinische Immunologie, Medizinische Hochschule Hannover,
Hannover, D-30625, Germany
SO European Journal of Immunology (1997), 27(12), 3532-3535
CODEN: EJIMAF; ISSN: 0014-2980
PB Wiley-VCH Verlag GmbH
DT Journal
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=>

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 AN 1998124491 MEDLINE
 DN PubMed ID: 9464844
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 AU Hundt M; Schmidt R E
 CS Medizinische Hochschule Hannover, Abteilung Klinische Immunologie, Germany.. Hundt.Matthias@MH-Hannover.de
 SO European journal of immunology, (1997 Dec) 27 (12) 3532-5.
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 AU Shitara K; Yamada H; Watanabe K; Shimonaka M; Yamaguchi Y
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L5 ANSWER 3 OF 18 MEDLINE on STN
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 ED Entered STN: 19920124
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 TI Genomic structure and alternative splicing of type R2B receptor protein
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 Schack, David; Chin, Daniel J.; Lohr, Scott Curtis; Westphal, Manfred;
 Melcher, Thorsten
 CS AGY Therapeutics, Inc., 290 Utah Avenue, South San Francisco, CA, 94080,
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 sabine@agyinc.com
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 CS Medizinische Hochschule Hannover, Abt. Klin. Immunol., Carl-Neuberg-Str.
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 CODEN: EJIMAF. ISSN: 0014-2980.
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 AN 1994:404244 BIOSIS
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 CS La Jolla Cancer Res. Foundation, 10901 North Torrey Pines Rd., La Jolla,
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DN PREV199293004507; BA93:4507
TI CLONING EXPRESSION AND CHROMOSOMAL LOCALIZATION OF A NEW PUTATIVE
RECEPTOR-LIKE PROTEIN TYROSINE PHOSPHATASE.
AU GEBBINK M F B G [Reprint author]; VAN ETEN I; HATEBOER G; SUIJKERBUIJK R;
BEIJERSBERGEN R L; GEURTS VAN KESSEL A; MOOLENAAR W H
CS DIV CELLULAR BIOCHEMISTRY, NETHERLANDS CANCER INSTITUTE, PLESMANLAAN 121,
1066 CX AMSTERDAM, NETHERLANDS
SO Febs Letters, (1991) Vol. 290, No. 1-2, pp. 123-130.
CODEN: FEBLAL. ISSN: 0014-5793.
DT Article
FS BA
LA ENGLISH
ED Entered STN: 10 Dec 1991
Last Updated on STN: 10 Dec 1991

L5 ANSWER 9 OF 18 CAPLUS COPYRIGHT 2005 ACS on STN
AN 2000:2243 CAPLUS
DN 132:118603
TI Activation of Helicobacter pylori VacA toxin by alkaline or acid
conditions increases its binding to a 250-kDa receptor protein-tyrosine
phosphatase β
AU Yahiro, Kinnosuke; Niidome, Takuro; Kimura, Miyuki; Hatakeyama, Tomomitsu;
Aoyagi, Haruhiko; Kurazono, Hisao; Imagawa, Ken-Ichi; Wada, Akihiro; Moss,
Joel; Hirayama, Toshiya
CS The Department of Bacteriology, Institute of Tropical Medicine, Faculty of
Engineering, Nagasaki University, Nagasaki, 852-8523, Japan
SO Journal of Biological Chemistry (1999), 274(51), 36693-36699
CODEN: JBCHA3; ISSN: 0021-9258
PB American Society for Biochemistry and Molecular Biology
DT Journal
LA English
RE.CNT 31 THERE ARE 31 CITED REFERENCES AVAILABLE FOR THIS RECORD
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L5 ANSWER 10 OF 18 CAPLUS COPYRIGHT 2005 ACS on STN
AN 1998:25984 CAPLUS
DN 128:60674
TI Functional characterization of receptor-type protein tyrosine phosphatase
CD148 (HPTP η /DEP-1) in Fc γ receptor IIa signal transduction of
human neutrophils
AU Hundt, Matthias; Schmidt, Reinhold E.
CS Abteilung Klinische Immunologie, Medizinische Hochschule Hannover,
Hannover, D-30625, Germany
SO European Journal of Immunology (1997), 27(12), 3532-3535
CODEN: EJIMAF; ISSN: 0014-2980
PB Wiley-VCH Verlag GmbH
DT Journal
LA English

L5 ANSWER 11 OF 18 CAPLUS COPYRIGHT 2005 ACS on STN
AN 1997:169098 CAPLUS
DN 126:196832
TI Human receptor-type phosphotyrosine phosphatase- β from neural tissue
and its gene mapping and tissue-specific expression
IN Schlessinger, Joseph
PA New York University, USA
SO U.S., 63 pp., Cont.-in-part of U.S. Ser. No. 654,188, abandoned.
CODEN: USXXAM
DT Patent

LA English

FAN.CNT 8

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 5604094	A	19970218	US 1993-15973	19930210
	CA 2087008	AA	19920112	CA 1991-2087008	19910711
	AT 182624	E	19990815	AT 1991-914996	19910711
	JP 2002136292	A2	20020514	JP 2001-252091	19910711
	US 6160090	A	20001212	US 1993-81929	19930623
	CA 2155545	AA	19940818	CA 1994-2155545	19940209
	WO 9418308	A1	19940818	WO 1994-US1541	19940209
	W: AU, BB, BG, BR, BY, CA, CN, CZ, FI, HU, JP, KR, KZ, LK, LV, MG, MN, MW, NO, NZ, PL, RO, RU, SD, SK, UA, UZ				
	RW: AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN, TD, TG				
	AU 9461742	A1	19940829	AU 1994-61742	19940209
	EP 684989	A1	19951206	EP 1994-908771	19940209
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LI, LU, MC, NL, PT, SE				
	JP 08508397	T2	19960910	JP 1994-518364	19940209
	US 5925536	A	19990720	US 1995-448164	19950524
	US 2002127226	A1	20020912	US 2001-954	20011204
	US 6803452	B2	20041012		
PRAI	US 1990-551270	B2	19900711		
	US 1991-654188	B2	19910226		
	JP 1991-514066	A3	19910711		
	US 1992-961235	B2	19921015		
	US 1993-15973	A2	19930210		
	US 1993-81929	A3	19930623		
	WO 1994-US1541	W	19940209		
	US 2000-644293	B1	20000823		

L5 ANSWER 12 OF 18 CAPLUS COPYRIGHT 2005 ACS on STN

AN 1996:524246 CAPLUS

DN 125:160366

TI Receptor-type phosphotyrosine phosphatase- α , human enzyme cDNA sequence, recombinant enzyme production, anti-enzyme antibodies, and drug screening

IN Schlessinger, Joseph; Sap, Jan M.

PA New York University, USA

SO U.S., 50 pp., Cont.-in-part of U.S. Ser. No. 654,188, abandoned.

CODEN: USXXAM

DT Patent

LA English

FAN.CNT 8

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 5538886	A	19960723	US 1993-15985	19930210
	JP 2002136292	A2	20020514	JP 2001-252091	19910711
	US 5888794	A	19990330	US 1995-448288	19950523
	US 6682905	B1	20040127	US 1999-280597	19990329
	US 2005032087	A1	20050210	US 2004-777144	20040213
	US 2005036999	A1	20050217	US 2004-777145	20040213
	US 2005037380	A1	20050217	US 2004-777186	20040213
PRAI	US 1990-551276	B2	19900711		
	US 1991-654188	B2	19910226		
	US 1990-551270	A	19900711		
	JP 1991-514066	A3	19910711		
	US 1993-15985	A3	19930210		
	US 1995-448288	A3	19950523		
	US 1999-280597	A3	19990329		
	US 2003-671589	A3	20030929		

L5 ANSWER 13 OF 18 CAPLUS COPYRIGHT 2005 ACS on STN

AN 1994:675160 CAPLUS

DN 121:275160
 TI Brain-specific receptor-type protein-tyrosine phosphatase RPTP β is a
 chondroitin sulfate proteoglycan in vivo
 AU Shitara, Kenya; Yamada, Hidekazu; Watanabe, Ken; Shimonaka, Motoyuki;
 Yamaguchi, Yu
 CS Cancer Res. Cent., La Jolla Cancer Res. Found., La Jolla, CA, 92037, USA
 SO Journal of Biological Chemistry (1994), 269(31), 20189-93
 CODEN: JBCHA3; ISSN: 0021-9258
 DT Journal
 LA English

L5 ANSWER 14 OF 18 CAPLUS COPYRIGHT 2005 ACS on STN
 AN 1992:627379 CAPLUS
 DN 117:227379
 TI Cloning, expression and chromosomal localization of a new putative
 receptor-like protein tyrosine phosphatase
 AU Gebbink, Martijn F. B. G.; Van Etten, Ingrid; Hateboer, Guus;
 Suijkerbuijk, Ron; Beijersbergen, Roderick L.; Van Kessel, Ad Geurts;
 Moolenaar, Wouter H.
 CS Div. Cell. Biochem., Netherlands Cancer Inst., Amsterdam, 1066 CX, Neth.
 SO FEBS Letters (1991), 290(1-2), 123-30
 CODEN: FEBLAL; ISSN: 0014-5793
 DT Journal
 LA English

L5 ANSWER 15 OF 18 EMBASE COPYRIGHT (c) 2005 Elsevier B.V. All rights
 reserved on STN
 AN 2000003910 EMBASE
 TI Activation of Helicobacter pylori VacA toxin by alkaline or acid
 conditions increases its binding to a 250-kDa receptor protein-tyrosine
 phosphatase β .
 AU Yahiro K.; Niidome T.; Kimura M.; Hatakeyama T.; Aoyagi H.; Kurazono H.;
 Imagawa K.-I.; Wada A.; Moss J.; Hirayama T.
 CS T. Hirayama, Dept. of Bacteriology, Inst. of Tropical Medicine, Nagasaki
 University, Nagasaki 852-8523, Japan. hirayama@net.nagasaki-u.ac.jp
 SO Journal of Biological Chemistry, (17 Dec 1999) Vol. 274, No. 51, pp.
 36693-36699.
 Refs: 31
 ISSN: 0021-9258 CODEN: JBCHA3
 CY United States
 DT Journal; Article
 FS 004 Microbiology
 029 Clinical Biochemistry
 LA English
 SL English
 ED Entered STN: 20000113
 Last Updated on STN: 20000113

L5 ANSWER 16 OF 18 EMBASE COPYRIGHT (c) 2005 Elsevier B.V. All rights
 reserved on STN
 AN 1998011442 EMBASE
 TI Functional characterization of receptor-type protein tyrosine phosphatase
 CD148 (HPTP η /DEP-1) in Fc γ receptor IIa signal transduction of
 human neutrophils.
 AU Hundt M.; Schmidt R.E.
 CS M. Hundt, Medizinische Hochschule Hannover, Abteilung Klinische
 Immunologie, Carl-Neuberg-Strasse 1, D-30625 Hannover, Germany.
 Hundt.Matthias@MH-Hannover.de
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